AMGEN

AMGEN Center One Amgen Center Drive Thousand Oaks, CA 91320 (805) 447-1000

Facsimile Number: (805) 447-1090

DATE:

November 18, 1999

TO:

Robert C. Hayes, Ph.D. Group Art Unit No.: 1645

U.S. Patent and Trademark Office

FAX:

703/308-4426

RE:

USSN 08/866,354; Filed: May 30, 1997

Applicants: Fox, et al.

Title: Neurotrophic Factor Receptors

FROM:

Daniel R. Curry Corporate Counsel

Attached, please find the following document as discussed.

4 pgs

Supplemental Amendment

Please confirm receipt of these documents by signing, date stamping and returning this facsimile cover sheet to the above number.

Signature

Date

Respectively submitted,

Daniel R. Curry

Corporate Counsel

There are a total of 5 pages being transmitted, including this fax cover sheet. If all of the pages are not received, please contact us at (805) 447-6143. Thank you.

This transmission may contain confidential and/or privileged information intended solely for the addressee. If you are not the addressee, any disclosure or use of this information by you is strictly prohibited. If you have received this facsimile in error, please notify us immediately by calling (805) 447-6143.

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Fox et al.

Serial No.: 08/866,354

May 30, 1997

Neurotrophic Factor Receptors

Docket No.: A-401D

Filed:

For:

77 77)

Group Art Unit No.: 1645

Examiner: Robert C. H

Robert C. Hayes, Ph.D.

November 18, 1999

## SUPPLEMENTAL AMENDMENT

Dated:

The Commissioner of Patents and Trademarks

Washington, D.C. 20231

Dear Sir:

Applicants respectfully request that the following amendments be entered.

## IN THE CLAIMS:

- 75. (Amended) An isolated polynucleic acid molecule encoding a protein comprising an amino acid sequence selected from the group consisting of
  - (a) [an amino acid sequence of] SEQ ID NO:36,
  - (b) [an amino acid sequence of] SEQ ID NO:38,
  - (c) [an amino acid sequence of] SEQ ID NO:40, and
  - (d) [an amino acid sequence of] SEQ ID NO:42 [,

wherein said protein is capable of binding to a neurotrophic factor such that the resulting protein/neurotrophic factor complex can bind to and induce phosphorylation of ret receptor

## CERTIFICATE OF FACSIMILE TRANSMISSION

I hareby certify that this paper (abong with any referred to set being stracted or enchance) is being invariant transmitted in the United States (Fragilit and Trademant Office on I date shown below.

November 18, 1999

1